WHAT IS CLAIMED IS:

1. A seat comprising:

a pad assembly having a main portion and side portions, the main portion interposed between the side portions, the side portions including boundary-portion pulling slots wherein boundary-portion insert wires are disposed along bottom portions of said boundary-portion pulling slots, and the main portion including a main-portion pulling slot disposed substantially perpendicular to the boundary-portion pulling slots;

a cover assembly covering a surface of the pad assembly, the cover assembly including boundary-portion pulling bags pulled into the boundary-portion pulling slots respectively and a main-portion pulling bag pulled into the main-portion pulling slot, wherein boundary-portion end wires are inserted into said boundary-portion pulling bags and fixed to said boundary-portion insert wires respectively; and

a main-portion end wire inserted into the main-portion pulling bag, the main-portion end wire having opposite end portions bent, the main-portion end wire being placed into the main-portion pulling slot with the bent opposite end portions linked with the boundary-portion end wires respectively.

2. The seat according to Claim 1, wherein each of said boundary-portion end wires inserted into said boundary-portion pulling bags is a single wire.

3. The seat according to Claim 1, wherein said main-portion end wire hangs said main-portion pulling bag into said main-portion pulling slot by bending reaction force generated by bending said opposite end portions of said main-portion end wire.

4. The seat according to claim 1, wherein said main-portion end wire is made from an elastic material.

5. The seat according to claim 2, wherein said main-portion end wire is made from an elastic material.

6. The seat according to claim 3, wherein said main-portion end wire is made from an elastic material.

7. The seat according to claim 1, wherein each of said boundary-potion end wires is formed from a single wire, wherein said bent opposite end portions of said main-portion end wire are linked with intermediate portions of said boundary-portion end wires respectively.

8. The seat according to claim 1, wherein said boundary-portion pulling bags respectively have cut portions through which said intermediate portions of said boundary-portion end wires are exposed so as to be linked with said main-portion end wire.

9. The seat according to claim 1, wherein said boundary-portion insert wires are made from a U-shaped single insert wire.

10. A seat comprising:

a pad assembly having a plurality of pulling slots extending in directions crossing one another; and

a cover assembly having a plurality of pulling bags pulled into said pulling slots correspondingly and respectively so that said cover assembly covers a surface of said pad assembly;

wherein at least one insert wire is embedded in bottom portions of said pulling slots except at least one pulling slot, while end wires are inserted into all of said pulling bags respectively; and

wherein opposite end portions of said end wire inserted into said pulling bag pulled into said at least one pulling slot are bent, said bent opposite end portions are linked with said end wires of said pulling bags pulled

into said pulling slots other than said at least one pulling slot, and when said end wire with said bent opposite end portions linked is forced into said at least one pulling slot, said pulling bag having said end wire inserted thereto is pulled into said at least one pulling slot.

11. The seat according to claim 10, wherein said at least one insert wire is formed from a U-shaped single wire.

12. The seat according to claim 10, wherein said at least one insert wire comprises two insert wires.